Dean of Maine's supers, Jimmy Jones, dies at 82

Jimmy Jones of Cape Elizabeth, long regarded as the "Maine Greenkeepers' Greenkeeper," died Jan. 31. He was 82.

Jones, a native of Litchfield, Maine, started his golf career in 1917 as a caddie at the Augusta Country Club. He was active in state professional tournament competive ranks until 1960, held several competitive course records and was third low pro in the 1936 Maine Open.

The first president of the Maine Golf Course Superintendents Asso-

ciation, in 1940, he received that group's Distinguished Service Award in 1986.

Jones' golf connections, other than winter service in the Panama Canal Zone and as aide to brother George at Mountain Lake Country Club in Lake Wales, Fla., remained strictly Maine. His last course superintendent post, from 1971 to 1990, was at Salmon Falls in Bar Mills. He also had lengthy service at Augusta Country Club, Bath Country Club and Purpoodock Club in Cape Elizabeth.

Modified golf survey finds players would do it again

The third International Modified Golf Open held at the Britannia course, Grand Cayman Island, British West Indies, should provide further insight and information on the specially-designed ball which carries less yardage.

The tournament consists of 18 holes of medal play modified golf both days. Women will use "equalizing" forward tees.

Britannia, designed by Nicklaus,

is laid out to take one quarter of the land of a traditional golf course and half the time to play.

The International event is a followup to the recent inaugural Bay Island tourney at Bruin Golf Course, Jack Nicklaus Sports Center, Kings Island, Ohio.

Scores of the 51 competitors at the 3,476-yard executive course ranged from 66 to 91. A club selection chart helped golfers in

No other pump station on the market has a brain like ours. Designed by Flowtronex electrical engineers with input from dozens of golf course superintendents, Smoothflow[™] is the only computer control software that makes full use of variable speed technology. This powerful new technology actually makes your life easier and your employees more productive by providing unmatched control flexibility and energy savings.

Sure, some companies have slapped variable frequency drives and a few basic controls on



their pump stations and called them "variable speed systems". But in truth, they don't even come close to the sophisticated technology of our pumping stations.

For example, our automatic diagnostic utility (ADU) constantly monitors and records pump station performance for easy review. If an alarm condition occurs, ADU lets you pinpoint the exact cause. And our automatic ramp up (ARU) eliminates water hammer by letting you select the exact time in pounds per second for your pump station to gradually ramp up to irrigation pressure. Smoothflow also can incorporate our Stress Reliever which lets you maintain reduced pressure (typically 60 to 80 psi) on your piping system during nonirrigation times. Plus you can count on our automatic power saver (APS) for substantial savings on your power bill.

So if you're looking for a new pump station, think of us. Once you examine all the advantages of Flowtronex International, you'll agree buying our pump station is a very smart decision.

For more information call **1-800-537-8778** or **903-595-4785.** Or write Flowtronex International P.O. Box 7095 Tyler, TX 75711.



shotmaking.

A questionnaire survey at Bay Island elicited largely favorable reaction to the unique ball.

Playing the "MacTec 50" golf ball had these advantages, golfers said:

Easier to keep track of ball, faster playing time, able to keep ball in play, less tendency to swing too hard, less severe hooks and slices, more confidence in making shots, more competition for everyone, ball floats, ball somewhat easier to hit, smooth swing produces better flight, and not stressed out after the round.

Disadvantages were: ball scuffs easily, not able to backspin ball on grrens, ball affected somewhat by wind, and difficulty adjusting to distance hit.

All but two in the field of 51, or 96 percent, said they enjoyed playing the "MacTec50", and 39, or 76 percent, found the ball an advantage over the regulation ball.

Thirty-three said they felt less inhibited playing modified golf, and all said the "MacTec 50" was easier to follow in flight.

On a scale of 1 to 10, the "MacTec 50 " drew a 9 rating. Long irons, short irons and pitch shots had an average of 8, driving and putting 7 and durability 6.

Forty-two said playing modified golf was as enjoyable as regulation golf, 48 liked the faster playing time, and 18 the action of the ball.

Forty-two approved the larger 6inch cups, 27 said they were able to fade or draw the "MacTec 50" satisfactorily, and 45 said they were interested in playing modified golf again.

Other comments included: Great change of pace in golf, would like a list of courses available, need more publicity on the game, where can golf balls be bought, never have seen modified golf advertised in golf magazines, and are lighter golf clubs available for modified golf.

N.J. landfill to undergo transformation

EGG HARBORTOWNSHIP, N.J. — The Pinelands Park landfill soon may be transformed from a dump to a golf course.

Mayor James J. McCullough's citizens committee has recommended a golf course as the best use for the site and is interviewing potential builders.

Jeff Curtin, Atlantic County's Division of Parks and Recreation director, said a 1984 study indicated the need for a public course.

"Then," he said, "there were 40,000 rounds going out of Atlantic County to find a course to play on."

Since 1984, Curtin added, some formerly public courses have become semi-private, no new golf courses have been built, and the county's population has increased.





NEWS